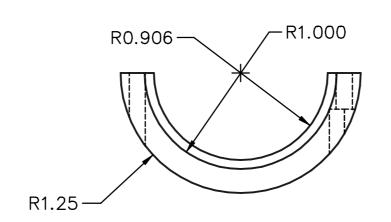
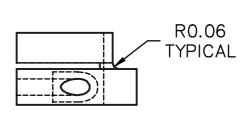
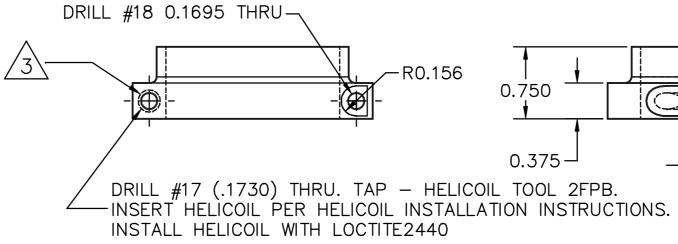
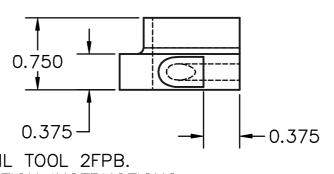
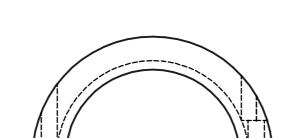
R	REV.	DESCRIPTION OF CHANGE	INITIALS	DATE
	0	INITIAL ISSUE		
	1	MODIFIED GEOMETRY	RR	14/04/09











## NOTES

- 1. REMOVE ALL BURRS AND BREAK SHARP EDGES.
- 2. ALL ALUMINUM PARTS TO BE CLEANED AND ALODINED PER S3001 PRIOR TO ASSEMBLY.

1	3591-2CN246 (			HELICOIL NO.	8-36 LOCKING	;					
1	75822	2-02	02	BEARING RING		6061-T6 ALUM	BAR	ASM-QQ-A-200/8	T= 1IN		
	75822	2-01	01	ASSEMBLY, BE	ARING RING						
01	PART NO	. [1	TEM	DESCRIPTION		MATERI	AL	MATERIAL SPEC	STOCK S	IZE	
QTY						LIST OF MATERIALS					
DESIGN THIS DR/	THIS DR IS PROF OR ANY COPIED, MANUF/ AERO D		APF	PROVALS	DATE	AERO DESIGN LTD.					
DRAWING	HIS DRAWING S PROPRIETA R ANY PORT IN ANY PORT ANANUFACTURI ARO DESIGN REFERENCE, RESIGN LTD. H B DRAWING		N: R	. RATHWELL	30/12/08	CONSULTING ENGINEERS, TRANSPORT CANADA APPROVALS, DAR 290					
IARMIES OR THE	THERENCE. THE RECIP	CHECK	ED:	E. BURGOIN		2013 - 39TH tel: (403) 250-80		.E., CALGARY, ALBE :: (403) 250-8333			
S FROM THE USE, INFORMATION CONT.	VOTICE —— INFORMATION A INFORMATION TO DESIGN LTD. OF, MAY NOT B OF, MAY NANNER, IN ANY MANNER, UT THE WRITTEL ACCEPTING THIS ACCEPTING THIS ACCEPTING THIS	UNLESS OTHERWISE DIMENSIONS ARE IN TOLERANCES DECIMALS X.XXX ±0.010 X.XX ±0.03 X.X ±0.1	DIME	NSIONS ARE IN TOLERANCES IALS	N INCHES. ON: ANGLES	BELL 212, 412, 205A-1, 205B RAPPEL MOUNT PROVISION ASSEMBLY, BEARING RING					
JSE, OR MISUSE, OF CONTAINED THEREON.	- ID DATA WHICH THIS DRAWING, E REPRODUCED, NOR USED FOR V CONSENT OF S DRAWING FOR TO HOLD AFRO		±1/2° s	SCALE 1 : 1 SHEET 1 OF 1	DWG. SIZE	DWG. NO. 75822	Prev.				